ABSTRACT OF THE DISCLOSURE

An imaging service for automating the display of a plurality of images to create a visual presentation is disclosed. The imaging service accesses images of a location, arranges them such that they create a desired visual effect when displayed, and combines them in a visual presentation. The imaging service may employ a client/server system, in which case images and information are uploaded from a client, and the visual presentation is downloaded to the client. The imaging service may also receive compensation from a computer user for using the imaging service.